G. R. S. 59] GPB—15,000—20-12-13

GENERAL AND REVENUE SECRETARIAT.

1898 9
~~191~~
(LB)

File No. 159 1898

Serial Nos. 1–2

B

Papers Filed.

Month April 1899

SUBJECT.

Sinking a well near the old Taluk Kacheri at Banavar

Indexed HG

PREVIOUS REFERENCES.	LATER REFERENCES.
	Countermarked

Checked - no mistake - note to correction made therein. The Contingent charges at 5% ought to be Rs 47-8-0 but the Estimate is Rs 49 which figure is retained there being no great difference - DK 10/4/99

Sanction draft put up. DK 17/4/99

SECTION L&R

FILE No. 1250/1897

SERIAL No. 1

59 L1470

OFFICE OF THE DEWAN OF MYSORE 7953 20 MAR 99 1*

Gen. Serial No. 30.]

1899

From

The Commissioner Hassan District

To

The Chief Secretary to the Govt of Dewan of Mysore.

Genl & Revenue Departments

Dated 17th March 1899

Despatched

Received

Enclosures No. 3

General No. 653 of 1898-99

No. 5

In reply to -

SUBJECT.

Submitting for sanction a revised Estimate in duplicate amounting to Rs 1000/- for sinking a well near the old Taluk Kutcherry at Banavara

References—(to be entered only in the Dewan's Office).

To the Same 11823-4

L.456-97

9/4/99

L 7

20.3.99

L 456-97 for L 1433 Letter 23.3.99

H.V.R. Dy 10.4.99

1/2 5

Presidency of Municipalities
Kaccan District
Dated 9 March 1899.

From,

R. Devaraj Esquire
President of Municipality
Kaccan District

To

The Secretary to the
Government of Empore
General & Science Department
Fraziers

Sir

I have the honor to submit herewith a revised Estimate in duplicate amounting to Rs 1,553 for erecting a well near the old tank Kattikary at Kaccan

2. ——— the original Estimate (revised submitted for sanction) amounting to Rs 651 was returned by Government out of Local Fund General in view to the unsatisfied condition of the Municipality in their Order No. 6114-15 dated 2-3-97

dated 27th November 1897 and is
preceded for a well of comparatively
small dimensions. The present
one is of bigger size and located
in a central position affords
considerable facilities both to
the travelling public and the
inhabitants of Banawar. My
predecessor Mr. B.G. Krishnamurthy
appears to have chosen the present
site and I have also inspected
the well on 2 or 3 occasions and
been much satisfied with the
work. The Amildar of Arsikere
reports that the Contractor
has already incurred
considerable loss in respect
of the work and that the rates
entered in the revised estimate
are almost the same as in
the original one. The well
is

The excess over the original estimate is chiefly on account of the following:—

(1) Water not appearing sufficiently at the 7th fathom the work had to be deepened as far as the 8th fathom and the earthwork for the same amounts to Rs 125.

(2) Again owing to increase in the diameter there is an excess of Rs 118 in the blasting of the hard rock met with in the 4th fathom, the original estimate providing only for 8 cyds.

(3) Other excesses are chiefly due to jelly packing (not provided for in the original estimate), for bailing water contingencies & for blasting work in the 2nd & 3rd fathoms owing to the increased dimensions of the well

President of
Municipalities,
E Hassan

Revised estimate from the probable cost of [illegible] well near the old [illegible] Cut Chery [illegible]

Details	No	Dimensions L	B	D	Contents	Rate Rs	as	P	Amount
Excavating ordinary soil 1st fathom	1	13 1/3	3/3	4/3	25 1/2	-	3	"	5
do soft rock 1st fathom	1	13 1/3	1/3	2/3	2 1/2	-	8	"	6
do do 2nd fathom	1	13 1/3	13 1/3	4/3	25 1/2	-	8	"	12
Breaking hard rock 2nd fathom		13 1/3	3/3	2/3	12 1/2	3	-	"	36
do 3rd fathom	1	13 1/3	3/3	2	37 1/2	3	-	"	112
do 4th fathom	1	13 1/3	3/3	2	37 1/2	[illegible]			150
do 5th fathom	1	7/3	7/3	2	[illegible]	2	-	"	55
do 6th fathom	1	7/3	-	2	[illegible]	2	8	"	70
do 7th fathom	1	7 1/3	7/3	2	[illegible]	2	"	"	98
do 8th fathom	1	7/3	7/3	2	[illegible]	11	8	"	125
Iron Stone 1/4 mile staining 1/4 mile lead	2	13/3	21/3	8	62	2	4	"	144
Belly for packing the head the stones &c	2	2/3	1/3	8	42 21/3	"	8	"	21
[illegible] rail 6-8 in Channel	1	20	1/2	3	17 1/2	-	3	"	32
Stone Slabs									
Pulley beams	-	3	1/2	-	2 5	"	2	1/2	25
above & below the arch stones	2	20	1/2	-	11 4	"	2	1/2	
Jungle wooden beam	2	12	[illegible]	[illegible]	[illegible]	[illegible]			16
Iron pullies with rubbers complete	2	[illegible]				5			12
Bailing water — Sundries —									30
Contingencies [illegible]									49
									1003

Abstract.

Items.	Per.	Rate.	Quantity.	Amount.
Excavating hard soil 1st fathom	cyd	" 3 "	32	6 ✓
Soft rock 2nd fathom	cyd	" 8 "	32	16 ✓
Blasting rock 3rd fathom	cyd	3 " "	32	96 ✓
Do 4th Do	cyd	4 " "	8	32 ✓
Do 5th Do	cyd	5 " "	8	40 ✓
Do 6th Do	cyd	6 8 "	8	52 ✓
Do Do	cyd	9 " "	8	72 ✓
Cut Stone Facing in Cheroonah	cyd	1 8 "	78	117 ✓
Burnt Stone in Lumsum	cft	" 3 "	192	36 ✓
Lumsum pointing	sqr	2 8	192	4 ✓
Burnt Stone Slabs	sqr ft	" 4 "	400	100 ✓
Jungle wood beams	cft	2 8	5	13 ✓
Iron pins	No	3 "	2	6 ✓
Building water	L S B			25
Lime Mixing Mat site	Lump Sum			5
	Total Rupees			620
Contingencies at 5 per Cent				31
	Grand Total Rupees			651 ✓

Dy Deputy Commissioner
Assam Division

RV

8 60

SECTION Ltr

FILE No. 1259/1897 READ :—2

SER'AL No. Letter

Proceedings of the Government of Mysore.

dated 17th Mar 1899 No. 653

from the Deputy Commissioner of the Hassan District

~~District~~, submitting for sanction an estimate for Rs 1600/ for building a well near the old Taluk Cutcherry at Banavar in lieu of that for Rs 651 Sanctd in Govt Pro: No 6114-15 Dy 27th Novr 1897.

L.754.97

ORDER THEREON.—No. ~~1823-24~~ K

L. F. 54-97

L1600

Dated Bangalore, 20-4- 1899

orgl est. rs 1349

The estimate received with the above is sanctioned. The ~~cost~~ will be met from the ~~sum of Rs.~~ Savings out of the grant of Rs. 15972 from ~~provided under the head~~ Local Funds general for the Completion of incompleted works in ~~the current year's~~ Budget of sanctioned in Government Proceedings dated 6th October 1898 No. 4771-72 L. F. 2-98

LB 115 of 98 Serial No 2

G

5/4/1899

~~Secretary~~ Secretary.

Drg 10/4/97

To—The Deputy Commissioner of the Chitaldroog District, returning the sanctioned estimate.

Rd of the 27 Bl.

The Comptroller, with copy of Abstract Estimate.

Rcd 17.4.99